

 Saved

☐ Plurals
 ☐ Synonyms

Default operator:

 BRS form
 IS&R form
 Image
 Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5588112 A	19961224	48	DMA controller for memory scrubbing	714/9	710/22 ; 714/764
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539345 A	19960723	47	Phase detector apparatus	327/150	327/12 ; 327/159
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5416779 A	19950516	59	Time division duplex telecommunication system	370/280	455/465 ; 714/798
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US <u>5347559</u> A	19940913	48	Apparatus and method of data transfer between systems	377/54	377/56 ; 713/502
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5339408 A	19940816	48	Method and apparatus for reducing checking costs in	714/11	714/52
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5228026 A	19930713	58	Technique for time-division duplex cordless	370/280	370/347 ; 455/465
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5208812 A	19930504	58	Telecommunications system	370/280	370/350 ; 370/513

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☐ L2: (0) 1 and error adj ju
☐ L3: (291) (1 AND COUNT\$)
☐ L4: (0) 3 and error adj ch
☐ L5: (27) (3 AND (ERROR ADJ
☐ L6: (23) (5 AND COMPLET\$)
☐ L7: (16) (6 AND (MODIF\$ SA

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 DB: USPAT ☐ Plurals ☐ Synonyms
 Default operator: OR
 (6 AND (MODIF\$ SAME DATA))
 BRS form ISR form Image Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5874992 A	19990223	11	Cable television data bit path error analyzer	348/192	348/12 ; 348/13
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5784377 A	19980721	131	Integrated digital loop carrier system with virtual	370/463	370/357 ; 370/386
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5588112 A	19961224	48	DMA controller for memory scrubbing	714/9	710/22 ; 714/764
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<u>US 5574495 A</u>	19961112	9	Cable television data path error analyzer located at	348/13	348/12 ; 348/192
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539345 A	19960723	47	Phase detector apparatus	327/150	327/12 ; 327/159
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5416779 A	19950516	59	Time division duplex telecommunication system	370/280	455/465 ; 714/798
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5347559 A	19940913	48	Apparatus and method of data transfer between systems	377/54	377/56 ; 713/502
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5339408 A	19940816	48	Method and apparatus for reducing checking costs in	714/11	714/52
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5228026 A	19930713	58	Technique for time-division duplex cordless	370/280	370/347 ; 455/465
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5208812 A	19930504	58	Telecommunications system	370/280	370/350 ; 370/513
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4897835 A	19900130	49	High capacity protocol with multistation capability	370/314	340/825.44 ; 370/349

☒ HPS ☒ Details

DBs: ☐ Plurals ☐ Synonyms

Default operator:

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5347559 A	19940913	48	Apparatus and method of data transfer between systems	377/54	377/56 ; 713/502
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5339408 A	19940816	48	Method and apparatus for reducing checking costs in	714/11	714/52
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5228026 A	19930713	58	Technique for time-division duplex cordless	370/280	370/347 ; 455/465
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5208812 A	19930504	58	Telecommunications system	370/280	370/350 ; 370/513
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4897835 A	19900130	49	High capacity protocol with multistation capability	370/314	340/825.44 ; 370/349
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4885785 A	19891205	66	Cutoff control system	382/112	101/226 ; 250/559.44
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4713808 A	19871215	43	Watch pager system and communication protocol	370/314	340/825.44 ; 343/718
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4648064 A	19870303	124	Parallel process controller	710/45	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4322814 A	19820330	66	Error detection for use in editing apparatus	714/48	360/72.2 ; 386/113
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4162536 A	19790724	121	Digital input/output system and method	714/18	714/822